

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	1	"4400056".pn.	US- PGPUB; USPAT
2	BRS	L2	1	1 and (Hole\$1 cavity void\$1 hollow crater trench wells bore bores via\$1 hole\$1 perfor\$4 trench ditch channel GRID\$1 slit\$4 slot\$3 holes apertures opening\$1 groov\$1 hollow grating\$2)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
3	BRS	L3	1	1 and (Hole\$1 cavity void\$1 hollow crater trench wells bore bores via\$1 hole\$1 perfor\$4 trench ditch channel GRID\$1 slit\$4 slot\$3 holes apertures opening\$1 groov\$1 hollow grating\$2 reson\$5 reflect\$5 pattern\$3)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
4	BRS	L4	1	10/656256	US- PGPUB; USPAT; EPO; JPO; DERWEN T
5	BRS	L5	1	4 and (duration\$2 tim\$4 period\$4) same (distance\$2)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
6	BRS	L6	1	4 and (pulse\$2 duration\$2 tim\$2 period\$2 travel\$4 small\$5 short\$3 distance\$2 sensors)	US- PGPUB; USPAT; EPO; JPO; DERWEN T

	Time Stamp
1	2006/10/05 14:16
2	2006/10/05 14:18
3	2006/10/05 14:19
4	2006/10/05 14:32
5	2006/10/05 14:35
6	2006/10/05 14:45

	Type	L #	Hits	Search Text	DBs
7	BRS	L7	1	4 and (cavit\$4 near7 length\$2 same (quasi linear rang\$3 half fring\$2))	US- PGPUB; USPAT; EPO; JPO; DERWEN T
8	BRS	L8	6427	mask\$4 same expos\$4 same (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
9	BRS	L9	9270	(mask\$4 expos\$4) same (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4) same (index\$3 indic\$3)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
10	BRS	L10	21170	(reflect\$5 near7 ((back\$7 end\$1 counter)) (counter near2 propagat\$4)) near7 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
11	BRS	L11	11	L8 same L9 same L10	US- PGPUB; USPAT; EPO; JPO; DERWEN T

	Time Stamp
7	2006/10/05 14:46
8	2006/10/05 14:52
9	2006/10/05 14:52
10	2006/10/05 14:52
11	2006/10/05 14:55

	Type	L #	Hits	Search Text	DBs
12	BRS	L13	1	11 and (puls\$3 near12 (durat\$5 period\$3 tim\$4)) same (sens\$3 cavit\$4 gratig\$4 spac\$4)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
13	BRS	L14	2	11 and (fabry fabryperot FP)	US- PGPUB; USPAT; EPO; JPO; DERWEN T
14	BRS	L15	29	fabry adj1 perot adj1 optical adj1 fiber\$1	US- PGPUB; USPAT; EPO; JPO; DERWEN T
15	BRS	L16	24	15 and sensors	US- PGPUB; USPAT; EPO; JPO; DERWEN T
16	BRS	L17	63110	"385"/\$.ccls.	US- PGPUB; USPAT; EPO; JPO; DERWEN T

	Time Stamp
12	2006/10/05 15:00
13	2006/10/05 15:00
14	2006/10/05 15:19
15	2006/10/05 15:19
16	2006/10/05 15:20

	Type	L #	Hits	Search Text	DBs
17	BRS	L18	14	16 and 17	US- PGPUB; USPAT; EPO; JPO; DERWEN T

	Time Stamp
17	2006/10/05 15:20



	Type	Hits	Search Text	DBs	Time Stamp
1	BRS	1	10/656256	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 14: 32
2	BRS	1	10/656256	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/0 9 19: 17
3	BRS	1	S2 and (mask\$1 same (opening\$4 hole\$1 index\$3 indic\$2 radiat\$4 chang\$4)) and (reflect\$5 interfer\$4 cross\$4 width\$2 amplitud\$3 back\$6)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 11: 42
4	BRS	1	10/656256	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 11: 12

	Type	Hits	Search Text	DBs	Time Stamp
5	BRS	1566	"385"/12.ccls.	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 17: 25
6	BRS	17	S28 and (amplitu\$4) and interfer\$4	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 46
7	BRS	53	S7 and S8 and S24 and S10 and S11	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 44
8	BRS	32	S7 and S8 and S21 and S10 and S11	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 35

	Type	Hits	Search Text	DBs	Time Stamp
9	BRS	18	S12 not S19	US-PGPUB; USPAT	2005/11/10 12:23
10	BRS	3	S12 and S14	US-PGPUB; USPAT	2005/11/10 12:23
11	BRS	3	S12 and S14	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/10 12:08
12	BRS	1	60/378351	US-PGPUB; USPAT	2005/11/10 12:19
13	BRS	5719	mask\$4 same expos\$4 same (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT	2005/11/10 11:46

	Type	Hits	Search Text	DBs	Time Stamp
14	BRS	10	S30 S33	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 22
15	BRS	3	S32 and (amplitu\$4) and interfer\$4 near7 reflect\$5	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 48
16	BRS	27	S46 and (reflect\$5 same interfer\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 30
17	BRS	1	"20020146047"	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 30

	Type	Hits	Search Text	DBs	Time Stamp
18	BRS	1	S5 and (waveguide\$1 fiber\$1)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 35
19	BRS	0	S48 and ((fiber\$2 fibre\$1) near3 grating\$1)	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 31
20	BRS	0	S48 and ((fiber\$2 fibre\$1) near11 grating\$1)	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 31
21	BRS	52	S7 and S8 and S35	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 13: 44
22	BRS	0	S48 and ((fiber\$2 fibre\$1) near7 grating\$1)	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 31

	Type	Hits	Search Text	DBs	Time Stamp
23	BRS	1	S48 and ((fiber\$2 fibre\$1) same grating\$1)	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 31
24	BRS	0	S5 and (waveguide\$1 same fiber\$1)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 34
25	BRS	19514	(reflect\$5 near7 ((back\$7 end\$1 counter)) (counter near2 propagat\$4)) near7 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 07
26	BRS	359	S7 and S8 and S55	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 17: 24

	Type	Hits	Search Text	DBs	Time Stamp
27	BRS	1	S5 and (mask\$1 same (opening\$4 hole\$1 index\$3 indic\$2 radiat\$4 chang\$4)) and (reflect\$5 interfer\$4 cross\$4 width\$2 amplitud\$3 back\$6)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 11: 29
28	BRS	8409	(mask\$4 expos\$4) same (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4) same (index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 08
29	BRS	5719	S7 same6 same S55	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 09
30	BRS	10	S7 same S8 same S55	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 25

	Type	Hits	Search Text	DBs	Time Stamp
31	BRS	244	S7 same S8 and S55	US-PGPUB ;- USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 55
32	BRS	1	10/656256	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 34
33	BRS	10	("5869835" "5841131" "5706375" "5699468" "5646401" "5641956" "20050018951" "20020146047" "20020076149" "5951881").pn.	US-PGPUB ; USPAT ; USPAT	200 5/1 1/1 0 12: 47
34	BRS	1566	reflect\$5 near7 end\$1 near3 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4) same (index\$3 indic\$3)	US-PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 02



	Type	Hits	Search Text	DBs	Time Stamp
35	BRS	138285	reflect\$5 same (intensit\$4 amplitu\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 13: 43
36	BRS	438851	sens\$4 near7 (pressur\$4 strain\$4 temperatu\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 11: 53
37	BRS	1599	interfer\$5 same (Fresnel\$1 reflect\$4) same end\$3 near7 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 13: 42
38	BRS	25	S7 same S8 and ((S7 S8) same S55)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 55

	Type	Hits	Search Text	DBs	Time Stamp
39	BRS	15	S60 not S58	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 55
40	BRS	8	S61 and interference	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 16: 56
41	BRS	21	S7 and S8 and S9 and S10 and S11	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 44
42	BRS	24	S26 not (S12 S22)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 45

	Type	Hits	Search Text	DBs	Time Stamp
43	BRS	0	S26 not (S12 S26)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 45
44	BRS	59173	"385"/\$.ccls.	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 11: 55
45	BRS	1197	reflect\$5 near7 (grating\$1) near3 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4) same (index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 43
46	BRS	11	S22 not S12	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 40

	Type	Hits	Search Text	DBs	Time Stamp
47	BRS	3	("4,994,791" "5,301,001" "5,682,237").pn.	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 02
48	BRS	2332	reflect\$5 near7 (end\$1 back\$5) near3 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4) same (index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 42
49	BRS	3	10/431456	US- PGPUB ; USPAT	200 5/1 1/1 0 12: 18
50	BRS	7	S28 and (amplitu\$4) and interfer\$4 near7 reflect\$5	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 12: 47

	Type	Hits	Search Text	DBs	Time Stamp
51	BRS	39	S36 and (amplitud\$4 peak\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 13: 45
52	BRS	24	S37 and sens\$4	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 13: 47
53	BRS	1	"5,367,588".pn.	US- PGPUB ; USPAT	200 5/1 1/1 0 13: 58
54	BRS	16	S38 and (puls\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 14: 45

	Type	Hits	Search Text	DBs	Time Stamp
55	BRS	32	S45 and (reflect\$5 same fresnel\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 26
56	BRS	2	S38 and murphy	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 14: 45
57	BRS	1	S40 and mask\$3	US- PGPUB ; USPAT	200 5/1 1/1 0 13: 58
58	BRS	2	("5943124" "5367588") .pn.	US- PGPUB ; USPAT	200 5/1 1/1 0 15: 07

	Type	Hits	Search Text	DBs	Time Stamp
59	BRS	13168	reflect\$5 near7 end\$1 near7 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 23
60	BRS	207	S7 and S8 and S44	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 5/1 1/1 0 15: 23
61	BRS	1	"4400056".pn.	US- PGPUB ; USPAT	200 6/1 0/0 5 14: 16
62	BRS	21170	(reflect\$5 near7 ((back\$7 end\$1 counter)) (counter near2 propagat\$4)) near7 (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 25

	Type	Hits	Search Text	DBs	Time Stamp
63	BRS	0	S68 and (fabryparot parot) same cavit\$4 and opening\$3 same (refract\$4 index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 28
64	BRS	11	S64 same S65 same S66	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 14: 52
65	BRS	1	10/656256	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 26
66	BRS	9270	(mask\$4 expos\$4) same (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4) same (index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 25



	Type	Hits	Search Text	DBs	Time Stamp
67	BRS	1	S68 and (fabryperot perot cavit\$4 opening\$3 refract\$4 index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 57
68	BRS	1	S63 and (fabryperot perot cavit\$4 opening\$3 refract\$4 index\$3 indic\$3 void\$2 reflect\$5 grating\$2)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 15: 18
69	BRS	1	S68 and (fabryperot perot) same cavit\$4 and opening\$3 same (refract\$4 index\$3 indic\$3)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 30
70	BRS	1	S68 and (fabryperot perot cavit\$4 opening\$3 refract\$4 index\$3 indic\$3 void\$2 reflect\$5)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 12: 24

	Type	Hits	Search Text	DBs	Time Stamp
71	BRS	6427	mask\$4 same expos\$4 same (fiber\$1 fibre\$1 waveguide\$1 core\$1 cladd\$4)	US- PGPUB ; USPAT ; EPO; JPO; DERWE NT	200 6/1 0/0 5 11: 25

Day : Thursday  
Date: 10/5/2006


**PALM INTRANET**

Time: 16:02:30

**Inventor Name Search Result**

Your Search was:

Last Name = WANG

First Name = ANBO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07937651</u>	5381229	150	08/31/1992	SAPPHIRE OPTICAL FIBER INTERFEROMETER	WANG, ANBO
<u>08023903</u>	Not Issued	161	02/23/1993	SPECTRALLY REFERENCED FIBER-OPTIC TEMPERATURE SENSOR	WANG, ANBO
<u>08114511</u>	5446280	150	08/31/1993	SPLIT-SPECTRUM SELF-REFERENCED FIBER OPTIC SENSOR	WANG, ANBO
<u>08904315</u>	5963321	150	07/31/1997	SELF-CALIBRATING OPTICAL FIBER PRESSURE, STRAIN AND TEMPERATURE SENSORS	WANG, ANBO
<u>09309660</u>	6069686	150	05/11/1999	SELF-CALIBRATING OPTICAL FIBER PRESSURE, STRAIN AND TEMPERATURE SENSORS	WANG, ANBO
<u>10431456</u>	Not Issued	95	05/08/2003	OPTICAL FIBER SENSORS BASED ON PRESSURE-INDUCED TEMPORAL PERIODIC VARIATIONS IN REFRACTIVE INDEX	WANG, ANBO
<u>10653920</u>	7045767	150	09/04/2003	SELF-COMPENSATING FIBER OPTIC FLOW SENSOR HAVING AN END OF A FIBER OPTICS ELEMENT AND A REFLECTIVE SURFACE WITHIN A TUBE	WANG, ANBO
<u>10653921</u>	Not Issued	41	09/04/2003	Creep and viscous flow resistant fiber optic sensor	WANG, ANBO
<u>10656256</u>	Not Issued	71	09/08/2003	Intrinsic Fabry-Perot optical fiber sensors and their multiplexing	WANG, ANBO
<u>10689552</u>	6928202	150	10/21/2003	METHOD AND APPARATUS FOR PACKAGING OPTICAL	WANG, ANBO

				FIBER SENSORS FOR HARSH ENVIRONMENTS	
<u>10791842</u>	Not Issued	71	03/04/2004	Optical fiber sensors for harsh environments	WANG, ANBO
<u>10824600</u>	Not Issued	41	04/15/2004	Q-point stabilization for linear interferometric sensors using tunable diffraction grating	WANG, ANBO
<u>10863805</u>	Not Issued	120	06/09/2004	Holey optical fiber with random pattern of holes and method for making same	WANG, ANBO
<u>10911635</u>	<u>7054011</u>	150	08/05/2004	OPTICAL FIBER PRESSURE AND ACCELERATION SENSOR FABRICATED ON A FIBER ENDFACE	WANG, ANBO
<u>11413119</u>	Not Issued	25	04/28/2006	Multi-cavity fabry-perot interferometric thin-film sensor with built-in temperature compensation	WANG, ANBO
<u>11469759</u>	Not Issued	25	09/01/2006	OPTICAL FIBER SENSORS BASED ON PRESSURE-INDUCED TEMPORAL PERIODIC VARIATIONS IN REFRACTIVE INDEX	WANG, ANBO
<u>60047026</u>	Not Issued	159	05/19/1997	OPTICAL DATA LINK/HIGH SPEED DATA DETECTION	WANG, ANBO
<u>60221229</u>	Not Issued	159	07/25/2000	Method for producing long thin holes in optical fibers	WANG, ANBO
<u>60288195</u>	Not Issued	159	05/01/2001	Spectrum shaping deviece	WANG, ANBO
<u>60311361</u>	Not Issued	159	08/13/2001	Spectrum shaping device	WANG, ANBO
<u>60371148</u>	Not Issued	159	04/10/2002	Optical fiber single-crystal sapphire high temperature sensing instrument	WANG, ANBO
<u>60378351</u>	Not Issued	159	05/08/2002	Optical fiber sensors based on pressure-induced temporal periodic variations in refractive index or fiber geometry	WANG, ANBO
<u>60407983</u>	Not Issued	159	09/05/2002	Self-compensating fiber optical flow sensor	WANG, ANBO
<u>60408353</u>	Not Issued	159	09/06/2002	Intrinsic fabry-perot optical fiber sensors and their multiplexing	WANG, ANBO
<u>60419535</u>	Not Issued	159	10/21/2002	Optic fiber sensor packaging	WANG, ANBO
<u>60421058</u>	Not	159	10/25/2002	Method for producing long thin	WANG, ANBO

	Issued			holes in optical fibers	
<u>60452932</u>	Not Issued	159	03/10/2003	Optical fiber single-crystal sapphire high temperature sensing instrument	WANG, ANBO
<u>60454304</u>	Not Issued	159	03/14/2003	Optical polarimetric sensing instrument for multi-parameters detection and materials measurement	WANG, ANBO
<u>60499727</u>	Not Issued	159	09/04/2003	Miniature high temperature pressure sensor fabricated on fiber tip	WANG, ANBO
<u>60515447</u>	Not Issued	159	10/30/2003	Method for producing long thin holes in opticals fibers	WANG, ANBO
<u>60554933</u>	Not Issued	159	03/22/2004	Optical polarimetric sensing instrument for multi-parameters detectors detection and materials measurement	WANG, ANBO
<u>60565529</u>	Not Issued	159	04/27/2004	Signal processing algorithm for white-light optical fiber extrinsic Fabry-Perot interferometric sensors	WANG, ANBO
<u>60617660</u>	Not Issued	159	10/13/2004	Intrinsic Fabry-Perot fiber optic sensor and frequency-division multiplexing scheme	WANG, ANBO
<u>60617662</u>	Not Issued	159	10/13/2004	Novel optical fiber devices using a long-period fiber grating in reflection mode	WANG, ANBO
<u>60661013</u>	Not Issued	159	03/14/2005	High speed spectrometer	WANG, ANBO
<u>60729757</u>	Not Issued	20	10/25/2005	Intrinsic Fabry-Perot fiber optic sensor and frequency-division multiplexing scheme	WANG, ANBO
<u>60739008</u>	Not Issued	20	11/23/2005	Multicavity fabry-perot interferometric thin-film sensor with built-in temperature compensation	WANG, ANBO
<u>60749090</u>	Not Issued	20	12/12/2005	Intrinsic fabry-perot structure with a micrometric tip	WANG, ANBO
<u>60749093</u>	Not Issued	20	12/12/2005	Miniature fabry-perot structure with a micrometric tip	WANG, ANBO
<u>60788740</u>	Not Issued	20	04/04/2006	High-speed optical spectrometer	WANG, ANBO
<u>60830107</u>	Not Issued	20	07/12/2006	Fiber optic sensor for gas sensing	WANG, ANBO
<u>60836127</u>	Not	20	08/08/2006	Method for low-loss adhesive-free	WANG, ANBO

	Issued			coupling between silica fiber and sapphire fiber	
<a href="#">60836128</a>	Not Issued	20	08/08/2006	Fiber-optic interferometric sensor for high-temperature applications	WANG, ANBO
<a href="#">60067358</a>	Not Issued	159	12/02/1997	OPTICAL DATA LINK	WANG, ANBO NMI

Inventor Search Completed: No Records to Display.

<b>Search Another: Inventor</b>	<b>Last Name</b>	<b>First Name</b>	<input type="button" value="Search"/>
	<input type="text" value="WANG"/>	<input type="text" value="ANBO"/>	

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)